

**Patent claims**

1. An air discharging device (1) for a motor vehicle, comprising a discharge nozzle (2) and at least one air flow guide element (4), wherein at least one actuator is provided and can be electrically actuated.  
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2. The air discharging device as claimed in claim 1, wherein the actuator (6) is arranged on the outside of the discharge nozzle (2).  
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3. The air discharging device as claimed in claim 1 or 2, wherein the actuator (6) is in the form of a module which is integrated in the discharge nozzle (2).  
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4. The air discharging device as claimed in one of claims 1 to 3, wherein an electronic circuit (10) is provided and is electrically connected to all of the actuators (6).  
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5. The air discharging device as claimed in claim 4, wherein the electronic circuit (10) is arranged on a flexible circuit carrier (8).  
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6. The air discharging device as claimed in claim 5, wherein the electronic circuit (10) is designed as an MID component, with a casing of the air discharging device being designed as a circuit carrier.  
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7. The air discharging device as claimed in claim 5 or 6, wherein contact is made with all of the actuators (6) directly by means of the flexible circuit carrier (8).

-- List of reference symbols

- 1 Air discharging device
- 2 Discharge nozzle
- 4 Air flow guide elements
- 6 Actuator
- 8 Flexible circuit carrier having an electronic circuit
- 10 Electronic circuit
- 12 Interface for actuation purposes